l: g	
	221
	BBMM + 316/5CF (for 500ml of modia).
D) Nubation	123 GANDOZ * 40230092 GLOCK OF 150ugland Wart frod: 20nglan x2 . 20ug 133ul act 126 SANDOZ * 40450392 Stockert 150ugland Wart frod: 50nglan x2 . 50ug 303ul act SCF AUGIEN * 1509F2 Stock Of 1.5mg/ml = 1500ugland
	want anal: 100ng/m/x2: 100ng Obtu ad
35 to	throu concentrations are doubted since the media will be diwied 1:2 w/ viral appenditant. Cells are therefore incubated with the compations.
Dag	PRMM: FBS Genuni (OT#AROW)3H BOOM #115
	2.8x10°cells want linal: 5x10°clms. Put in 2 7:75 30m each: 15ml B365 051193 15ml LASN GT = 53 + protanure sylfade 240ml
pen Cours of 300c in bag.	Ot 1: \$D व्यामास्य इन्ह

	•					in the state of th
	Cord Place	t cells pre pro	xussing:			
1	CEV5:	~	143			:trote
	Pate*	Sample	* CUIS	#w/m/nodia		0
-6418 +6418	lab aab	adaa UCB	5x101			• • • • • • • • • • • • • • • • • • • •
-6418 +6418	Zab 4ab	· · · · · · ·	1405	100 100		adsorber
			· · · · · · · · · · · · · · · · · · ·			
						adsorbe Fraction
	CFUS S	post trans	Eduction:	SOLIFI	- 1	
	plate *	the corresponding	5] + 4	{		
0(941B) +6418	Qab Beus	500 1000 2000 500 1000	_			(yields). accorbe
	COUNT: X=34 x2x	104 = 6.8x 15.5aul = 3.7				
GUB !	1	d on 5115/93				baner Capagaean OG2020
£ :	Fab Bab	1000 2000	10 40			
		1	1		3 -	

223 :trote FRE. Pror ab 0.22°6 5×108C 0.7106 piblin Inlut = 1.1x1000 #34 = 3.6×106C の の 100 actorbed #raction=1: 100 F11 F12 yete FU Fic gate 31.947 20.81% 2×1000 0.42×10°C #34+ 0.64x100 C adsorbed traction*2: 2.46% 5.80% OAXID6C. 50×144 0.02×106C 0.05×100C # 34+c= (yields) TRY & FLIJFLZ Opto PREGFLIFECATE accorbed #4: 0.104x10°C = 17.8°6 3.6×10°C = (11.7°6) portaby Fliftlegore Protoby FUFFER 0.42×104 0.64x10°c 1.1x10°c = [38.2°] 1.1x10°c [58.2°6) FRE & FLIFER odsorbed #2: TRE & FLIFLA CHATAGA WAGAZAG ZUDU Monneyor

•	ZACHARY RIGIGINS: 5114193	
		6.6
	RECD 2000 CC COLD BUDD	FOY ,
		Ran
	RE moro Doly	Car
	218×50 = 109×106 Clms ×200ml = 2.2×109C Start	
		3.
	Added 3 vious (4,5 ml) 12.8 ab.	
	and a day of the same of	Per
	Spindown Ropd in 1x PBS to 300ml	HOG
	Ranymough womn:	con
** 11	spin down unadsorbed fraction for and ab	26x1
	neubation	uun
 	Spen selem cell Graction to RSQU in	1354
	Conts:	
-	more Joles mores John	LAGI
	172 16 100 × 50 × 188 × 2 × 104	
. !	= 8.5x10° c/m/x 225ml = 3.8x10° c/m/x 5.5ml	
	= 1.9×109C = 20.7×106C	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	incubated inadopted fraction w/ 4.5 mle 12.8 ab. for 25 min- Spin down. Por in 300me in bag (wx 1x PCS) Ran Innagh 2nd Ocolumn.
Hast	Counts: Unadsorbed Stem Monos polys 30 33 58 4 U3x50x103 102 x 2 x 104
	03x30x103 62 x2x109 3.15x:04Chulx600nl = 1.2x104 Chul = 1.9x109C x5ml = Lex104C Dercolled/Cicolled
Don!	Frèce → LUTI2) combined solem cell fractions
ind ab	26x10°C for treinsduction want final EJ=5x10°C/mel. 500 me total = 2=260ml supe 260 ml media
	13 Flacks 40 ml/flack 20 ml supe 20 nl media (B365) + 320 eu protanune sulfate
<u> </u>	LASN Supe 589 (bothles 18/19)
1×104 mul × 55ml	

		المعدار		The Mark of the second section and the second section and	
					229
	4	M17193	cello ux	Thed Ux	
		J. S.	in 1xPBS	+ P10	
	## · ·	1000	unch in	RAMI Ino pl	5)
	(a)			•	
# <u>!!!</u>	ARIE -	for my	100×106 C	¥= 15	x 10 x 104 = 15x10°C
5					X40M= 40×106C
5		DANG	JCC 1940 100	c syrnag	
				` ,)	
		Renco	32d on 5/17	(93. LUSF)	
	4				Contract to the second
	蒙龍				
		Post 4	ans. Urus	· 50146	
	- 15 - 12 - 15	Sar	ude Plate*	# LUS	± el
			lab_	500	4
			<u> 2ab</u>	1000	8
	를 변 -		3ab	2000	16
The second secon		+6418	4ab	500	4
	\		5ab		8
			leab	200	16
		81478	Fab		24
4. V	ř.	+948	Bus	1000	24
Ö					
HW)	<u>}.</u>				
o balan					
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330pm.	• /-				
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